

REGISTRATION

PLEASE COMPLETE ONE REGISTRATION FORM
PER PERSON AND RETURN TO:

101 ½ N Main, McPherson, KS 67460 • fx 620.241.7829

Online registration also available at www.kmunet.org.

Name: _____

City/Utility: _____

Address: _____

Phone: _____

Email: _____

WORKSHOP DATES & LOCATIONS

Please select the workshop you will attend.

- ☐ August 18, 2015 – Colby
- ☐ August 19, 2015 – Garden City
- ☐ August 20, 2015 – Winfield

- ☐ September 22, 2015 – Pittsburg
- ☐ September 23, 2015 – Holton
- ☐ September 24, 2015 – Clay Center

- ☐ November 17, 2015 – Hays
- ☐ November 18, 2015 – Greensburg
- ☐ November 19, 2015 – El Dorado

- ☐ December 15, 2015 – Iola
- ☐ December 16, 2015 – Lawrence
- ☐ December 17, 2015 – Manhattan

- ☐ March 2, 2016 – McPherson
- ☐ March 3, 2016 – Ottawa



SMALL SYSTEM REVISED TOTAL COLIFORM RULE IMPLEMENTATION



*Applies to all Public Water Systems:
Community and Non-Community and any size
population served!*

SMALL SYSTEM REVISED TOTAL COLIFORM RULE (RTCR) IMPLEMENTATION

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WHAT IS THE RTCR?

EPA promulgated the 1989 Total Coliform Rule (TCR) to decrease the risk of waterborne illness. The objectives of the TCR and the RTCR are to evaluate the effectiveness of treatment, determine the integrity of the distribution system, and signal the possible presence of microbial contamination. The Revised Total Coliform Rule aims for greater public health protection using a “Find and Fix” approach.

WHAT DOES THIS MEAN TO MY WATER SYSTEM?

Changes are happening, be prepared. Examples of changes include: Level 1 and Level 2 assessments, systems must develop a written sample-siting plan, and all public water systems must take 3 repeat samples for every TC+ routine sample regardless of whether the system has already triggered an assessment.

WHEN DO SYSTEMS HAVE TO COMPLY?

The major provisions effective no later than April 1, 2016! RTCR requires Public Water Systems to investigate the system when monitoring results show the system may be vulnerable to contamination and correct any sanitary defect identified. Systems must conduct a basic assessment (Level 1) or a more detailed assessment by a qualified party (Level 2) depending on the severity and frequency of contamination. Failure to “Find and Fix” is a Treatment Technique (TT) violation.



WHO SHOULD ATTEND?

Water Treatment Plant Operators, Distribution Operators, Superintendents, Supervisors, Managers, Administrators, Elected Officials, and others that are interested in water system operations and treatment.

OPERATOR CREDIT

These training workshops have been approved by Kansas Department of Health & Environment, Operator Certification Program, for five (5) water operators' continuing education training hours for full-day attendance.

AGENDA

8:30 a.m.	Networking & Refreshments
9:00 a.m.	Welcome & Introductions
9:15 a.m.	An Introduction to the RTCR
10:30 a.m.	Break
10:45 a.m.	Sample Site Evaluation
NOON	Lunch (on your own)
1:00 p.m.	Source & Treatment Assessment
2:15 p.m.	Break
2:30 p.m.	KDHE Reporting for RTCR
3:30 p.m.	Break
3:45 p.m.	Distribution Systems Operations & Maintenance Practices Assessment
4:45 p.m.	Questions, Wrap-up, & Evaluation

PRESENTERS

KDHE - Andrew Hare and/or Cathy Tucker-Vogel
KMU - Jim Jackson

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Registration at 8:30 AM. Training begins at 9 AM.

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Funding for the Small Public Water Supply System Operator Training is provided at no cost through a contractual agreement between the Kansas Department of Health & Environment, Public Water Supply Capacity Development Program, using the State Revolving Fund Set-aside, and Kansas Municipal Utilities in partnership with Wichita State Environmental Finance Center and Kansas Section American Water Works Association.

